

IN THE SPECIFICATION:

Please delete the paragraph starting on page 1 at line 19 and ending on page 2 at line 3, and substitute the following therefor:

Activated charcoal is charcoal that has been treated with oxygen to open up millions of tiny pores between the carbon atoms and is widely used to "adsorb" odorous substances from gases or liquids. When a material "adsorbs" a molecule, the molecule is attached by chemical attraction. The highly porous activated charcoal provides countless bonding sites on its surface, where molecules attach and are trapped. As used herein, the term "adsorption" means the surface retention of solid, liquid or gas molecules, atoms or ions by a solid ~~[[of]]~~ or liquid, as opposed to "absorption", which means the penetration of substances into the bulk of the solid or liquid. As used herein, the term "odor-eliminating" means that at least some molecules of an odorous substance are adsorbed or absorbed by the material in question, not that all odor is eliminated.